

# Jamar® 3-piece Hand Evaluation Set

## Hand dynamometer

Routine screening and evaluation of grip strength....

## Pinch gauge

Accurate and repeatable pinch strength readings....

## Finger goniometer

Easy range of motion measurements of metacarpal, phalangeal and interphalangeal joints....

## Related Products:

### Range of Motion:

Acumar Digital Inclinometer

### Dexterity & Coordination:

Pegboards

### Anthrometrics

Skin fold Calipers

Anthropometers

### Strength Testing

Manual Muscle Tester

## Jamar® 3-piece Hand Evaluation Set



### Jamar® Hydraulic Hand Dynamometer

The JAMAR Hydraulic Hand Dynamometer is designed for both routine screening and for evaluation of hand trauma or diseased hands. The adjustable handle can be placed in five grip positions, from 1.375" to 3.375", in half-inch increments. This sealed hydraulic system features a dual-scale readout that displays isometric grip force from 0-200 pound or 0-90kg.



### Jamar® Hydraulic Pinch Gauge

The unique design of the JAMAR Hydraulic Pinch Gauge frees the client to perform a true pinch pattern because the therapist, not the client, supports the weight of the gauge. A highly accurate pinch-force measurement is the result. It measures pinch force up to 45 pounds.

### Jamar® 5 1/2" Short Finger Goniometer

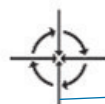
The Stainless Steel Short Finger Goniometer is used for range-of-motion measurements of metacarpal, phalangeal and interphalangeal joints. There are linear inch and centimetre markings on both sides of the protractors, in opposite directions. The protractor measures 0-150° in 5° increments. Stainless steel. Latex free. Clearly marked numbers make measuring easy.



### Jamar® 3-piece Hand Evaluation Set

Portable carrying case containing all three of these instruments necessary for hand evaluation:

- Jamar® Hydraulic Hand Dynamometer
- Jamar® Hydraulic Pinch Gauge
- Finger Goniometer



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